Livestock production programmes in Orissa

1326. SHRI JAGADISH JANI: Will the Minister of AGRICULTURE be pleased to state:

(a) whether some livestock production programmes are under operation in Orissa under the Centrally Sponsored Scheme;

(b) if so, what is the amount of Central assistance given to the State of Orissa under those schemes during the last three years;

(c) what are the different districts in Orissa covered so far under those schemes; and

(d) what are the details thereof?

THE MINISTER OF STATE IN THE DEPARTMENT OF AGRICULTURE AND COOPERATION (SHRI YOGENDRA MAKWANA): (a) and (b) Central assistance of Rs. 122.19 lakhs was given to the State of Orissa under the Central Schemes during the last three years.

(c) and (d) Details are given in the statement attached.

Statement

Sl. No.	Name of the Scheme	Districts covered in Orissa State	Details of the Scheme
1	Animal disease surveillance.	Whole State.	Collection, compilation and analysis of epidemiological data on livestock diseases and their dissemination.
2	Cross-breeding of cattle with exotic dairy breeds and improvement of buffaloes with frozen semen.	Kolhandi, Karaput, Bolangir and Phulbani districts.	Establishment of one Frozen Semen Bull Station, three Frozen Semen Banks and a number of field Artificiol Insemination Centres.
3	Sample surveys for estimation of maior livestock products in States.	Whole State	Conduct of the production surveys for the estimation of milk, eggs wool and meat.
4	Rinderpest surveillance and containment vaccination programme.	Whole State	Undertake searches to locate focil of infection and adoption of ring vaccination in the event of disease outbreak.
5	Foot and Mouth disease	Whole State.	To provide vaccines at subsidised cost to the small and marginal farmers and landless labourers for protecting high yielding exotic crossbreed and indigenous livestock from foot and mouth disease.
6	Systematic control of diseases of national importance.	Whole State.	Aims at controlling diseases of national importance like Tuberculosis, Brucellosis. Swine fever, Contagious bovine Pleuro-pneumonia, Canine rabies. Pullorum and Marek's disease in the country.